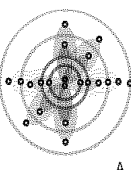
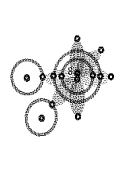
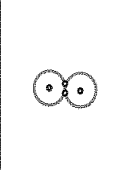
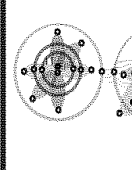
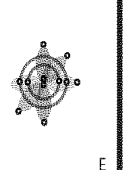
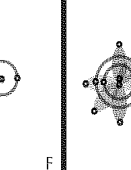
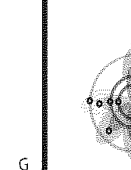
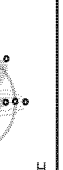
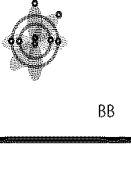


Start
Collect \$500







Collect \$1,000
Go to Buzzer
If you can pay \$50,000

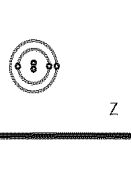







BB

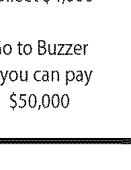


AA

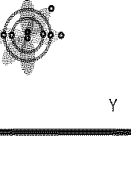


Z

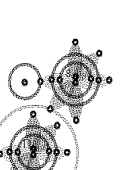
Collect \$4,000
Go to Buzzer
If you can pay \$50,000




Y



X



W



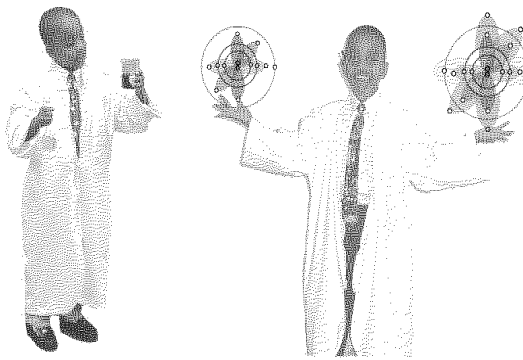
Would We're in a game?

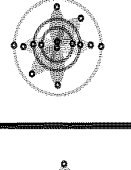
Periodic table

H 1																	He 2
Li 3	Be 4							B 5	C 6	N 7	O 8	F 9	Ne 10				
Na 11	Mg 12							Al 13	Si 14	P 15	S 16	Cl 17	Ar 18				
K 19	Ca 20																

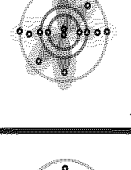
1) Hydrogen
2) Helium
3) Lithium
4) Beryllium
5) Boron
6) Carbon
7) Nitrogen
8) Oxygen
9) Fluorine
10) Neon
11) Sodium
12) Magnesium
13) Aluminum
14) Silicon
15) Phosphorus
16) Sulfur
17) Chlorine
18) Argon
19) Potassium
20) Calcium

Chemistry Fundamental
Cards






I

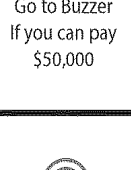


J

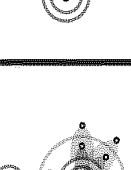


K

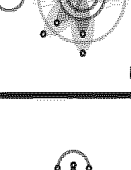
Collect \$2,000
Go to Buzzer
If you can pay \$50,000



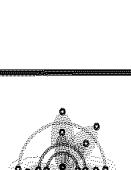
L



M

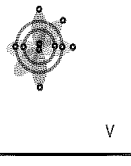


N

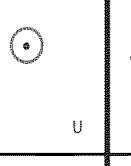


O

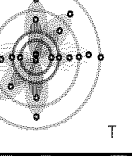
Collect \$3,000
Go to Buzzer
If you can pay \$50,000



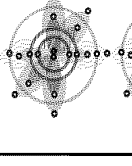
V



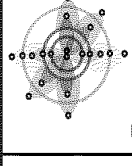
U



T

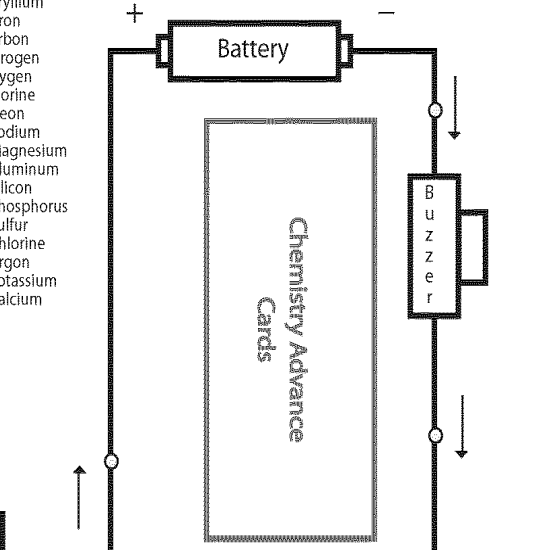


S

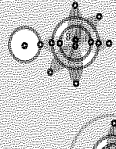


R

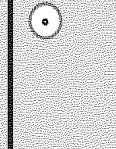
Buzzer Experiment



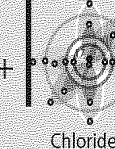
Hydroxide Ion (OH⁻)



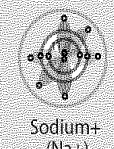
Proton (H⁺)



Chloride- (Cl⁻)



Sodium+ (Na⁺)




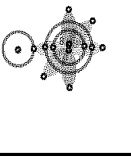
Carbon

meth = 1
eth = 2
prop = 3
but = 4
pent = 5
hex = 6
hept = 7
oct = 8
non = 9
dec = 10

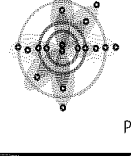
Electronegativity

H 2.2																	He
Li 1.0	Be 1.5							B 2.0	C 2.6	N 3.1	O 3.5	F 4.0	Ne				
Na 0.9	Mg 1.2							Al 1.5	Si 1.9	P 2.2	S 2.6	Cl 3.2	Ar				
K 0.8	Ca 1.0																





Q



P

Figure 1

Periodic Table



Hydrogen



Helium



Lithium



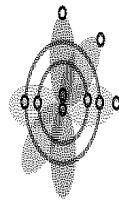
Beryllium



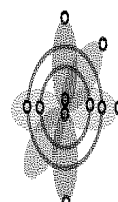
Boron



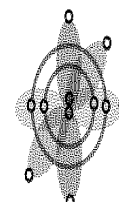
Carbon



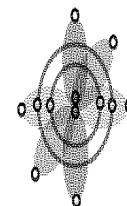
Nitrogen



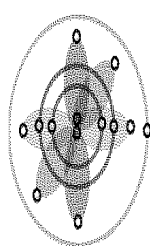
Oxygen



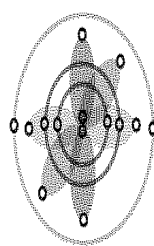
Fluorine



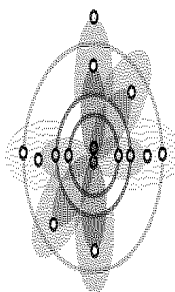
Neon



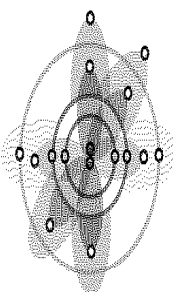
Sodium



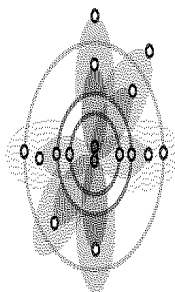
Magnesium



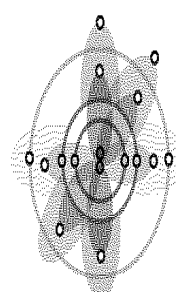
Aluminum



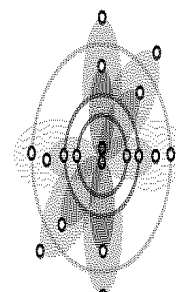
Silicon



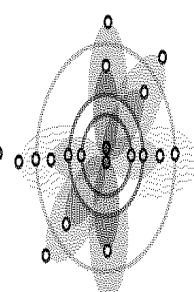
Phosphorus



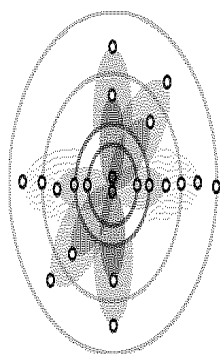
Sulfur



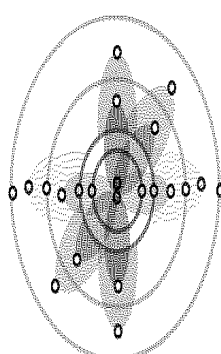
Chlorine



Argon

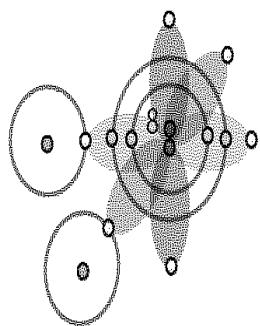


Potassium

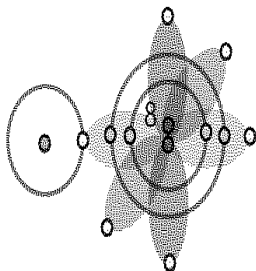


Calcium

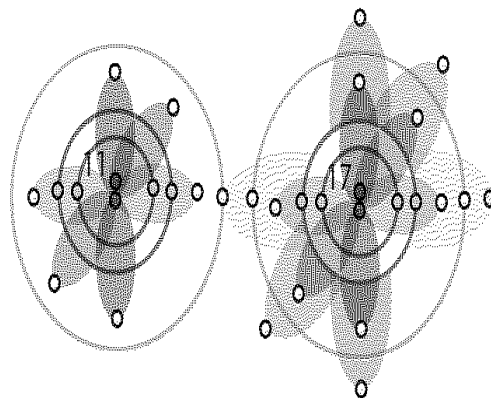
Figure 2



Water (H_2O)



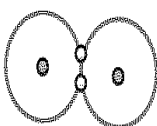
Hydroxide Ion (OH^-)



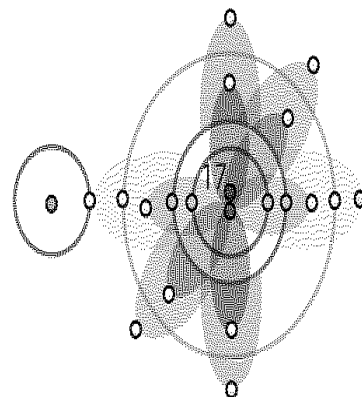
Sodium Chloride (NaCl)



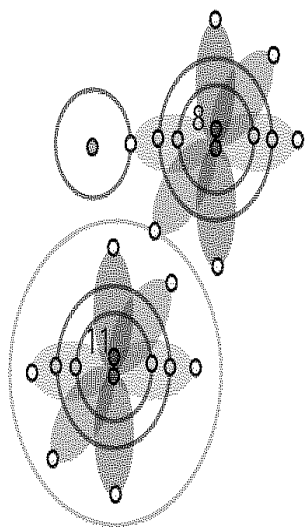
Proton (H^+)



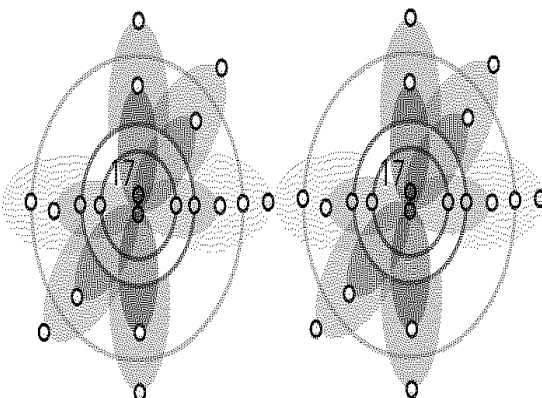
Hydrogen Gas (H_2)



Hydrogen Chloride (HCl)



Sodium Hydroxide (NaOH)



Chlorine Gas (Cl_2)

Figure 3